

FROM:

*CH/PID*

DATE:

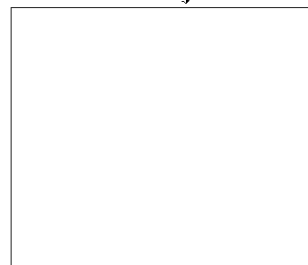
*11 May*

	TO	INITIALS	DATE
DIR	<i>1</i>		<i>5/14</i>
DEP/DIR	<i>2</i>		<i>5-14</i>
EXEC/DIR	<i>3</i>		<i>5-18</i>
ASST FOR ADMIN			
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ASST FOR PA			
ASST FOR P&D			
CH/CSD			
CH/PD			
CH/PSD			
CH/TID			
CH/CIA/PID			
CH/DIA/NPIC			
CH/SPAD			
LO/NSA			

REMARKS

STAT

*Comments as requested are attached*



STAT

*ASP file*

## SPECIAL MEETING

THE AMERICAN SOCIETY OF PHOTOGRAMMETRY,  
THE AMERICAN CONGRESS ON SURVEYING AND MAPPING and  
THE EASTERN SECTION OF THE SEISMOLOGICAL SOCIETY OF AMERICA

will sponsor a Special Meeting bringing to the scientific community of  
Washington first-hand accounts of the great structural and hydrographic  
changes which have taken place as a result of

# THE ALASKA EARTHQUAKE



to be Held at

THE COMMERCE DEPARTMENT AUDITORIUM

on 14th Street, between E Street and Constitution Ave., N.W.

Washington, D. C.

Thursday, May 7, 1964, at 8:00 P.M.

## PROGRAM

- Coordinated Survey Effort in Alaska after the Earthquake . . . . .  
Admiral H. Arnold Kari, Director of the Coast and Geodetic Survey
- General Seismicity of Alaska and Its Relation to the Prince William Sound Earthquake . .  
Rutlage Brazee, Assistant Chief, Seismology Division,  
Coast and Geodetic Survey
- Tsunami Generated by the Prince William Sound Earthquake . . . . .  
Mark Spaeth, Seismologist, Coast and Geodetic Survey
- Alaska Survey Operations being Performed and Planned by the Coast and Geodetic Survey  
Commander Lorne G. Taylor, Chief, Nautical Chart Division,  
Coast and Geodetic Survey
- Geologic Changes in the Alaska Earthquake Area as Revealed by Air Photos . . . . .  
Dr. George Gates, Chief, Alaskan Geology Branch,  
U. S. Geological Survey

\*  
PARTICULAR  
INTEREST

G-MB - 392/64  
12 May 1964

MEMORANDUM FOR: Director, NPIC

THROUGH : Chief, CIA/PID (NPIC)

FROM :

SUBJECT : Special Meeting on the Alaska Earthquake

50X1

50X1

1. Thank you for the opportunity to attend the special set of lectures on the Alaska earthquake, sponsored by the American Society of Photogrammetry and other scientific groups in Washington.

2. The lectures overlapped nicely but were not repetitious. Each speaker illustrated his discourse with slides, including diagrams, maps, and low oblique aerial photographs. There was no overflight series. Mr. Gates description included the geologic background, a summary of the several types of earth movement involved, comparisons of damage to various kinds of manmade structures, and the plans for rehabilitation of Alaska.

3. The proposed operational programs of both the Coast and Geodetic Survey and the Geological Survey were outlined. Charts of both land and sea areas are to be reproduced after programs of precise leveling are completed.

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Distribution:

Orig & 1 - Addressee  
1 - NPIC/PID  
1 - NPIC/GMB

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